

IN THE SPECIFICATION

Please replace the paragraph at page 5, lines 18-19, with the following rewritten subparagraph:

Fig. 4 is a block diagram showing a base station control apparatus in accordance with embodiment 1 of the present invention;

Please replace the paragraph at page 17, lines 21-26, with the following rewritten paragraph:

However, since the S-CCPCH associated with the base stations A and B which ~~is a~~ are common channel ~~is~~ channels are established ~~only~~ between the mobile communications terminal 6 and the base ~~station A or B~~ stations A and B, respectively, the mobile communications terminal 6 cannot carry out the maximum-ratio-combining of both of the data transmitted from the base stations A and B, and this results in the degradation in the reception quality of the data.

Please replace the paragraph at page 28, lines 3-6, with the following rewritten paragraph:

A path loss (path loss) or CPICH E_c/N_0 (energy-vs.-noise per one chip of CPICH), ~~power assigned to the code of CPICH-RSCP (CPICH Received Signal Code Power/CPICH~~ Power: power assigned to the code of CPICH) can be defined as the reception level of a CPICH, for example.

Please replace the paragraph at page 35, lines 13-22, with the following rewritten paragraph:

When the antenna 11 receives the addition permission signaling which is transmitted from the base station 5, and the protocol processing unit 26 of the mobile communications terminal 6 then receives the addition permission signaling from the downlink dedicated channel receiving unit 25 in the same way as previously mentioned in embodiment 1 (in step ST32), the protocol processing unit 26 determines whether or not the addition of a base station to the active set has been permitted by analyzing the addition permission signaling (in step ~~ST33~~ ST53).

Please replace the paragraph at page 43, lines 20-23, with the following rewritten paragraph:

The base station control apparatus 4 then transmits, as broadcast information, the ratio between the power of the CPICH ~~of each base station 5~~ and that of the S-CCPCH to each base station 5.